

NOTES ON NEW AND NOTEWORTHY PLANTS. CXVI

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*SYNGONANTHUS GOYAZENSIS* var. *HATSCHBACHII* Moldenke, var. nov.

Haec varietas a forma typica speciei recedit foliis usque ad 22 cm. longis 1 cm. latis utrinque dense longipilosis marginaliter ciliatis, vaginis dense patenteque villosulis.

This variety differs from the typical form of the species in having its leaves to 22 cm. long, 1 cm. wide, densely long-pilose on both surfaces, and densely ciliate along the margins, and the sheaths densely spreading-villosulous.

The type of the variety was collected by Gert Hatschbach (no. 40064) — in whose honor it is named — at Rod. Jatai-Caiapônia, in the municipality of Jatai, Goiás, Brazil, in brejo (sedge meadow), on July 24, 1977, and is deposited in my personal herbarium.

*CLERODENDRUM VISCOSUM* f. *RUBRUM* Moldenke, f. nov.

Haec varietas a forma typica speciei corollis rubris recedit.

This form differs from the typical form of the variety in having its corollas magenta to red or blood-red in color.

The type of the form was collected by Maser (no. 8) one-half mile west of Hitaura, Nepal, at an altitude of 450 meters, where it is the "dominant understory of Sal forest", on February 11, 1967, and is deposited in the United States National Herbarium at Washington.

This taxon is probably also the one represented by Shah 2041 in the Blatter Herbarium, which is said to have had blood-red corollas, and probably is also the plant depicted by Lindley in Edwards, Bot. Reg. 30: pl. 19 (1844), said to have been grown from seed received from Sri Lanka in or before 1843.

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ADDITIONAL NOTES ON THE GENUS AEGIPHILA. XXV

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AEGIPHILA Jacq.

Additional bibliography: López-Palacios, Fl. Venez. Verb. 9—11, 21, 23—180, 631—633, 645—649, 651, & 652. 1977; Moldenke, Phytologia 40: 205—235. 1978; R. F. Sm., Act. Bot. Venez. 13: 193, 204, & 262. 1978.

López-Palacios (1977) gives an excellent and important review of this genus as it occurs in Venezuela, with a key to the accepted taxa.